Serial No. 50534

## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filling in State Engineer's Office JAN 20 1887				
Returned to applicant for correction	FEB 9 <b>1937</b>			
Corrected application filed	Map filed MAR 2 1987.			
The applicantJoseph.	Conforte			
44.47 <sup>6</sup>				
37 ) 00500	x. 7475 of Reno City or Town			
Nevada 89502 State and Zip Code No.	hereby make application for permission to change the			
• · · · · · · · · · · · · · · · · · · ·	f diversion, manner of use, and/or place of use			
	40271 'y existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and			
identify right in Decree.)				
1. The source of water isundergi	Name of stream, lake, underground spring or other source.			
under this permit and permit.  3. The water to be used for Quasi-Mu	0.5.c.f.s.). The total combined duty of water its Second feet, acre feet. One second foot equals 448.83 gallons per minute.  1 to 40501 and 36918 shall not exceed 9.69mga inicipal and Domestic not exceed 9.69mga on, power, mining, industrial, etc. If for stock state number and kind of animals.			
	Quasi-Municipal and Domestic.  Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.			
5. The water is to be diverted at the follows	ing point. SE4. of the SW4 of section 16. T19N,  Describe as being within a 40-acre subdivision of public survey and by course and			
R21E or at a point from y distance to a section corner. If on unsurveyed land,	which the South 1 corner of said section 16. it should be stated.			
bears South 13(deg.) 44'	' 03" East a distance of 1301.11 feet.			
6. The existing permitted point of diversion	n is located within SW 1 of the SW 2 of section 16.  If point of diversion is not changed, do not answer.			
T19N,R21E or at a point i	from which the Southwest corner of section			
16, T19N,R21E bears Sout	th 76(deg.)15'00" West a distance of 190.00			
5000101 10,11011,112,12	easterly portion of the SW1 of the SW1 of cases to be irrigated.			
	tion of lot 1 of section 20, T19N, R21E and			
	ot 4 and the Northwesterly portion of lot T19N,R21E MDB&M.			
8. Existing place of use Portions of Describe by legal subdivise	of SW1, SW1 section 16, NE1, NE1 section 20, sides. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or			
	ON,R21E MDB&M.			
9. Use will be from January Month and	7 1 to December 31 of each year.			
10. Use was permitted fromJanuary	7. 1 to December 31 of each year. h and Day Month and Day			
11. Description of proposed works. (Under	the provisions of NRS 535.010 you may be required to submit plans and			
specifications of your diversion or storage	ge works.) Underground well that is pumped to State manner in which water is to be diverted, i.e. diversion structure, ditches,			
a storage tank (32,000 gal. pipes and flumes, or drilled well, etc. 15 unit	) then gravity flow to trailer park and			
12. Estimated cost of works \$43,000	1.00			
13. Estimated time required to construct we	orks One year			

14.	Estimated time required to complete the application	of water to beneficial use	One year.
15.	Remarks: For use other than irrigation or stock water consumptive use.	ring, state number and type of un	its to be served or annual
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			186 <u>456 886 846 84</u> 9 887 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	,	s/ Joseph P. Mi ByIoseph P.	
Con	paredjm/sebp/se	1000 Bible W Reno, Nevada	lay # 17
	ested May 13, 1987 by Truckee Carson Ir	·	
Pro.	Overruled See Ruling #3696		
03/06	APPROVAL	OF STATE ENGINEER	
	This is to certify that I have examined the foregoing	application, and do hereby grant	the same, subject to the
follo	wing limitations and conditions: This permit to change the point of		·
corrice be mai mea mus com mai Sta use pub	rce as heretofore granted under Permit ditions imposed in said Permit 402 hts on the source will be affected by equipped with a 2-inch opening and ntained in the discharge pipeline surements must be kept of water place to be installed before any use of pletion of work is filed. If the well ntained to prevent waste. This source the Engineer pursuant to NRS 534.030. Of the water herein granted at any and This Permit does not extend the plic, private or corporate lands.  The well must be sealed with cement and level to 100 feet.  The total combined duty of water lands are another to the combined duty of water and amount of water to be changed shall be limited to the amount of water to be ch	the change proposed here the change proposed here d a totalizing meter means the point of divided to beneficial use. It the water begins or l is flowing, a valve me is located within an are the State retains the relations and the state retains the relation of the state and the result of in the grout, concrete grout under Permits 36918, 500 mually.	anding that no other ein. The well shall ust be installed and version and accurate The totalizing meter before the proof of ust be installed and ea designated by the ight to regulate the ngress and egress on or neat cement from 534, 50535 and 50538
to e	ceed 0.5	cubic feet per second but no	ot to exceed 1.4
m	illion gallons annually.		
	k must be prosecuted with reasonable diligence and be		
	f of completion of work shall be filed before		
	lication of water to beneficial use shall be made on or		
	f of the application of water to beneficial use shall be		
	in support of proof of beneficial use shall be filed on		
	France 0 a 1004	IMONY WHEREOF, L.R. MICH	
		Engineer of Nevada, have hereunto	
	my o	ffice, this 31st day of	July,
Certi	ficate No. 1347(e Issued OCT 07 1992 A.D.	19 <u>90</u>	I pie Doc
	2407 (Rev. 6-81)	7	State Engineer